

Nudibranchs of Pelion

Poster creator: Chris Taklis



Scientific name: *Aplysia fasciata*
Depth: 0 - 13 meters
Length: up to 40 cm
Substrate: rocks and sand
Food: algae and seaweed



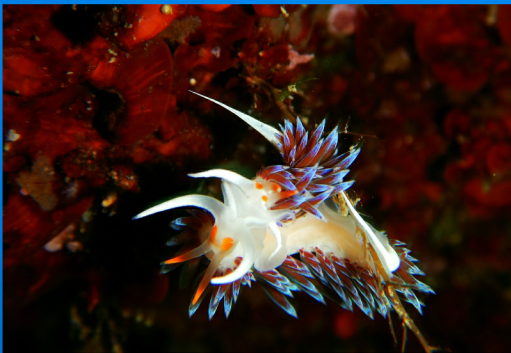
Scientific name: *Berghia verrucicornis*
Depth: 0 - 11 meters
Length: up to 2 cm
Substrate: rocks
Food: Sea anemones (like *Sagartiogeton laceratus* or *Aiptasiogeton hyalinus*)



Scientific name: *Bursatella leachii*
Depth: 0 - 30 meters
Length: up to 25 cm
Substrate: sand
Food: cyanophytes, diatoms and membranes



Scientific name: *Calmella cavolini*
Depth: 0 - 6 meters
Length: up to 1.2 cm
Substrate: rocks and sand
Food: *Eudendrium racemosum* and *Hallecium pussilum*



Scientific name: *Cratena peregrina*
Depth: 1 - 50 meters
Length: up to 5 cm
Substrate: rocks
Food: *Eudendrium ramosum* and *E. racemosum*



Scientific name: *Edmundsella pedata*
Depth: ? meters
Length: up to 5 cm
Substrate: rocks
Food: *Eudendrium sp.*, *Bietinaria sp.*, *Aglaophenia sp.*



Scientific name: *Elysia timida*
Depth: 0 - 4 meters
Length: up to 2 cm
Substrate: rocks
Food: *Acetabularia acetabulum* and *Padina pavonica*



Scientific name: *Facelina quatrefagesi*
Depth: ? meters
Length: up to 1.5 cm
Substrate: rocks
Food: algae and hydrozoans



Scientific name: *Facelina rubrovittata*
Depth: 1 - 16 meters
Length: up to 2 cm
Substrate: rocks
Food: aquatic polyps of the genus *Eudendrium*



Scientific name: *Felimare picta*
Depth: 1 - 55 meters
Length: up to 20 cm
Substrate: rocks
Food: *Dysidea fragilis*, *Ircinia fasciculata* and *Pleraplysilla spinifera*



Scientific name: *Felimare villafranca*
Depth: 0 - 100 meters
Length: up to 5 cm
Substrate: rocks
Food: *Dysidea fragilis*



Scientific name: *Flabellina affinis*
Depth: 1 - 50 meters
Length: up to 5 cm
Substrate: rocks
Food: *Eudendrium ramosum* and *E. racemosum*



Scientific name: *Peltodoris atromaculata*
Depth: 1 - 100 meters
Length: up to 12 cm
Substrate: rocks
Food: *Petrosia ficiforms* and *Haliclona fulva*



Scientific name: *Spurilla neapolitana*
Depth: 0 - 3 meters
Length: up to 7 cm
Substrate: rocks
Food: Sea anemones like: *Anemonia viridis*, *Aiptasia mutabilis* and *Bunodactis rubripunctata*



Scientific name: *Thuridilla hopei*
Depth: 0 - 15 meters
Length: up to 3 cm
Substrate: rocks
Food: green algae



The Wildlife Observations Of Pelion (WOOP) project aims to observe and record wildlife and alien species in Pelion through citizen science.